

What is claimed is:

1. A heat control device of a portable gas stove having a storage base, a nozzle base disposed on said storage base, a nozzle and an electronic ignition device disposed on said nozzle base, and a
5 heat control device disposed on one side of said nozzle base, and said heat control device comprising:
a hollow cylindrical button base, having one end coupled to said nozzle base, an installing slot protruded from the top of the inner wall of said button base, a spring disposed in the
10 installing slot, a pressing axle for pressing against the outer end of said spring, and a limit notch disposed in the installing slot at a position corresponding to the open end of said button base;
a **push-switch**, disposed on the other end of said nozzle base, an adjusting rod installed between said **push-switch** and nozzle
15 base, an installing slot disposed on said **push-switch**, a spring installed in said installing slot, a pressing member disposed on said installing slot, and the rear end of said pressing member being engaged in said limit notch at the open end of said button base, and a support section protruded from one end extending
20 from said button towards said button base;
thereby the pressing member of said **push-switch** being completely latched inside said limit notch to ensure a complete shutdown of gas supply to the gas stoves.
2. The heat control device of a portable gas stove of claim 1,
25 wherein said installing slot comprises a fixed axle for sheathing a spring.

3. The heat control device of a portable gas stove of claim 1,
wherein said pressing member at its top comprises a limit
section..
4. The heat control device of a portable gas stove of claim 1,
5 wherein said support section comprises a blocking member.
5. The heat control device of a portable gas stove of claim 1,
wherein said button base comprises a recession on its inner
wall.
6. The heat control device of a portable gas stove of claim 1,
10 wherein said adjusting rod has another end being extended from
said button base and coupled to said switch button by a locking
member.
7. The heat control device of a portable gas stove of claim 1,
wherein said gas stove has a hood 11 disposed around the
15 periphery of said nozzle base.